

Based on Form PTO-1449 (3/90)		ATTY. DOCKET NO. 454311-2231.1		SERIAL NO. 10/706,892	
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT SHI et al			
		FILING DATE 11/13/03		GROUP 1645	
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)					
MFS	AA		Hubalek, Z., and J. Halouzka. (1999) West Nile fever—a reemerging mosquito-borne viral disease in Europe. <i>Emerg Infect Dis</i> 5(5):643-50.		
	AB		Hurrelbrink RJ, Nestorowicz A, McMinn PC: Characterization of Infectious Murray Valley encephalitis virus derived from a stably cloned genomelength cDNA. <i>J Gen Viral</i> (1999) 80(Pt 12):3115-3125.		
	AC		Jackson RJ, Kaminski A. (1995) Internal initiation of translation in eukaryotes: the picornavirus paradigm and beyond. <i>RNA</i> 1995 Dec;1(10):985-1000.		
	AD		Jang SK, Krausslich HG, Nicklin MJ, Duke GM, Palmenberg AC, Wimmer E. (1988) A segment of the 5' nontranslated region of encephalomyocarditis virus RNA directs internal entry of ribosomes during in vitro translation. <i>J Virol</i> 1988 Aug;62(8):2636-43.		
	AE		Jordan I, Briesse T, Fischer N, Lau JY, Lipkin WI: Ribavirin inhibits West Nile virus replication and cytopathic effect in neural cells. <i>J Infect Dis</i> (2000) 182(4):1214-1217.		
	AF		Kapoor M, Zhang L, Mohan PM, Padmanabhan R: Synthesis and characterization of an infectious dengue virus type-2 RNA genome (New Guinea C strain). <i>Gene</i> (1995) 162(2):175-180.		
	AG		Kaminski A, Hunt SL, Patton JG, Jackson RJ. (1995) Direct evidence that polypyrimidine tract binding protein (PTB) is essential for internal initiation of translation of encephalomyocarditis virus RNA. <i>RNA</i> 1995 Nov;1(9):924-38.		
	AH		Khromykh AA, Westaway EG: Completion of Kunjin virus RNA sequence and recovery of an infectious RNA transcribed from stably cloned full-length cDNA. <i>J Virol</i> (1994) 68(7):4580-4588.		
	AI		Khromykh AA, Westaway EG: Subgenomic replicons of the flavivirus Kunjin: Construction and applications. <i>J Virol</i> (1997) 71(2):1497-1505.		
	AJ		Koonin EV. (1993) Computer-assisted identification of a putative methyltransferase domain in NS5 protein of flaviviruses and lambda 2 protein of reovirus. <i>J Gen Virol</i> 1993 Apr;74 (Pt 4):733-40.		
	AK		Kummerer BM, Rice CM. (2002) Mutations in the yellow fever virus nonstructural protein NS2A selectively block production of infectious particles. <i>J Virol</i> 2002 May;76(10):4773-84.		
	AL		Lai CJ, Zhao BT, Hod H, Bray M: Infectious RNA transcribed from stably cloned full-length cDNA of dengue type 4 virus. <i>Proc Natl Acad Sci USA</i> (1991) 88(12):5139-5143.		
	AM		Lancioti RS, Rochrig JT, Deubel V, Smith J, Parker M, Steele K, Crise B, Volpe KE, Crabtree MB, Scherret JH, Hall RA, MacKenzie JS, Cropp CB, Panigrahy B, Ostlund E, Schmitt B, Malkinson M, Banet C, Weissman J, Komar N, Savage HM, Stone W, McNamara T, Gubler DJ. (1999) Origin of the West Nile virus responsible for an outbreak of encephalitis in the northeastern United States. <i>Science</i> 286(5448):2333-7.		
	AN		Lancioti RS, Ebel GD, Deubel V, Kerst AJ, Murni S, Meyer R, Bowen M, McKinney N, Morrill WE, Crabtree MB, Kramer LD, Rochrig JT. (2002) Complete genome sequences and phylogenetic analysis of West Nile virus strains isolated from the United States, Europe, and the Middle East. <i>Virology</i> 298(1):96-105.		
	AO		Leda, R., <i>Methods in Molecular Biology</i> , Humana Press, v.165 (2001).		
	AP		Lindenbach, B.D. and C.M. Rice, <i>Fields Virology</i> , Fourth Edition, volume 1 D.M. Knipe and P.M. Howley, ed, Lippincott Williams and Wilkins, Philadelphia, PA. (2001)		
	AQ		Lindenbach BD, Rice CM. (1997) trans-Complementation of yellow fever virus NS1 reveals a role in early RNA replication. <i>J Virol</i> 1997 Dec;71(12):9608-17.		
	AR		Lindenbach BD, Rice CM. (1999) Genetic interaction of flavivirus nonstructural proteins NS1 and NS4A as a determinant of replicase function. <i>J Virol</i> 1999 Jun;73(6):4611-21.		
MFS	AS		Lo, J.K., Tilgner, M., and Shi, P.Y. 2003. A potential high-throughput assay for screening inhibitors of West Nile virus replication. <i>J. Virol.</i> 77, 12901-12906.		
EXAMINER		DATE CONSIDERED		05/21/06	
<p>* EXAMINER: Initial if reference considered whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>					